

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) Shear for cutting ~~especially~~ heavy steel plate to length, comprising ~~with~~ an upper blade (3), which carries out a rolling cutting movement by ~~means of an~~ eccentric drives ~~drive~~ (8) and is held in a blade holder (1), and with a lower blade (4), which is mounted in a stationary way in a ~~the~~ shear frame (2), wherein the upper blade holder (1) is movably connected by an articulated guide element (5) to ~~with~~ a shear frame column (6) present on the shear, and a driver ~~device~~ for the timed advance of predeterminable lengths of the steel plate, ~~especially in the form of at least one driver,~~ is assigned to the shear, wherein the shear is arranged between lateral shear frame columns (6, 6') of the ~~the~~ shear frame (2) with a closed construction with one upper cross-frame (7) and one lower cross-frame (7'), such that the eccentric drives (8, 8') of the upper blade (3) are installed in the upper region of the shear frame (2), and in the lower region of the shear frame (2), bearings (10, 10') and drive mechanisms (11) of the lower driver rolls

(12, 12') are installed between the lateral shear frame columns (6, 6'), and a lower blade table (9) is rigidly mounted between the columns (6, 6'), and ~~that~~ the lower blade table (9) is assigned a lower gearbox (15), the lower gearbox ~~which~~ has a central bearing (16) in addition to the bearings (10, 10') of ~~the~~ lower driver rolls (12, 12').

2. (Currently Amended) Shear in accordance with Claim 1, wherein one driver with an upper driver contact roll (13) is present before the upper blade (3) and one driver with an upper driver contact roll (14) is present after the upper blade (3) ~~(Figure 4, Figure 6)~~.

3. (Currently Amended) Shear in accordance with Claim 1, wherein an ~~the~~ driver contact roll (29) is assigned a guide rail (17) with an adjustment drive (30), which allows adjustment of a ~~the~~ roll bearing for the purpose of adaptation to ~~the width of~~ a partial plate width.

4. (Currently Amended) Shear in accordance with Claim 1, wherein a ~~the~~ run-in driver (13), which is located before the blades (3, 4), is arranged at the shortest distance from them in

such a way that the longest possible conveyance with the run-in driver (13) is obtained.

5. (Currently Amended) Shear in accordance with Claim 1, wherein a ~~the~~ rear driver is designed and arranged in such a way that it holds ~~the~~ partial plates during the cutting apart in addition to the hold-downs to avoid an angular displacement.

6. (Currently Amended) Shear in accordance with Claim 4 ~~[[1]]~~, wherein a ~~the~~ contact roll ~~(13)~~ of the run-in driver is arranged on a lever system (20), which transmits a conveyance contact force to a ~~the~~ lower driving roll by ~~means of~~ a hydraulic cylinder (21).

7. (Currently Amended) Shear in accordance with Claim 5 ~~[[1]]~~, wherein the rear driver has a driven lower driving roll (14), which is supported on a bracket (22) and at the same time acts as a roller table ~~roller~~.

8. (Currently Amended) Shear in accordance with Claim 1, wherein the lower blade table (9) and a ~~the~~ bottom faceplate (24) are mounted between the shear columns (6, 6') in such a way that

the cutting forces are introduced directly into the shear columns (6, 6'), so that there is a direct flow of force.

9. (Currently Amended) Shear in accordance with Claim 1, wherein an adjustable contact roll (29) is connected with an adjustment drive (30), is preferably guided on a slide with rollers, and can be adjusted to a ~~the specific~~ partial plate width by an electric geared motor with rack and pinion, and that the contact roll (29) can be set down on the partial plate by means of a hydraulic cylinder, and during the conveyance of the plate, the slide is hydraulically clamped with the contact roll.